INFRASTRUCTURE AVAILABLE														
Facilities								Existing				Newly added		
Campus area								60 acres						
Class rooms								174			03			
Laboratories								59			-			
Seminar Halls								08			01			
Classrooms with LCD facilities								44			-			
Classrooms with Wi-Fi / LAN								174			01			
Seminar halls with ICT facilities								08			-			
Video Centre								01			-			
(Audio-Visual Studio in Vis-Com Department)														
LIBRARY IS AUTOMATED {INTEGRATED LIBRARY MANAGEMENT SYSTEM ILMS}														
Name of the ILMS software Nature of automation (1 partially)							or Version				Year of automation			
Ins	Partially				6.1				2017					
COMPUTER SCIENCE AND IT INFRASTRUCTURE														
	Total	Comput	e Internet		Browsing		Computer		Office	Depa	rtm	Availabl	Others	
	Compu	r Labs			Centres	Cei	ntres			ents		e band width		
	ters											(MGBPS		
												(MODI S		
Existing	1283	1082		_			_		37	110		200	54	
Added	38	30		_			_		2			-	5	
Total	1321						-		39	111		200	59	
BANDV	VIDTH A	VAILAB	LE OF I	NTE	RNET CO	ONNEC	CTIO	N IN	THE INS	TITU'	TION	(LEASEI	LINE)	
					20	00 MB	PS							
LIBRARY SERVICES														
		Existin					Newly ac				Total			
		No		_	lue (Rs.)		No		Value (Rs.)		No		Value(Rs.)	
Text Books		201673		2,93,28,426			729		10,52,502		205402		30,3,80,928	
Reference Books		1576		6,67,791			11		6,439		1587		6,74,230	
e-Books		Access Through				Access				A	Access Through			
		N-LIST, DELNET			-		Through N- LIST,		-		N-LIST, DELNET		-	
		DELNEI					DELNET				DELNET			
Journals		135		3	,61,305		137		3,99,002	,	137		3,99,002	
e-Journals		Access Through			,57,820		Access		1,88,129		Access Through		1,88,129	
		ProQuest, N-			, , -		Through		, -, -,		ProQuest, N-		, , -	
		LIST, DELNET					Quest, N-			L	LIST, DELNET			
		(2016-17)					LIST,							
Digital database					DE	DELNET								
Digital data		1720			-		-		-		1792		-	
CD & Video		1730			-		52		-		1782		-	
Library		Inspro Plus			-		-		-		Inspro Plus		-	
automation		3008									3008			
Weeding(H	aiu &	3008			-		-		-		3008		-	
Soft)														